

US Army Corps of Engineers

Toxic and Hazardous
Materials Agency

**FORT GEORGE G. MEADE
ORDNANCE SURVEY (1400 ACRE PARCEL)**

**INTERIM REPORT No. 1
TIPTON ARMY AIRFIELD AREA**

PREPARED FOR:

**US ARMY CORPS OF ENGINEERS
TOXIC AND HAZARDOUS MATERIALS AGENCY
ABERDEEN PROVING GROUNDS,
MARYLAND, 21010**

CONTRACT No. DAAA15-91-D-0015

DELIVERY ORDER No. 0001

PREPARED BY:



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

165 Fieldcrest Avenue
Edison, New Jersey

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**IT PROJECT No. 529496
NOVEMBER 1992
INCLUDING APRIL 1993 SUPPLEMENT**



April 29, 1993

Project No. 529496

Mr. Scott Hill
Base Closure Division
U.S. Army Environmental Center
ENAEBC-BC-B
Bldg. No. E4480, Edgewood Area
Aberdeen Proving Ground, MD 21010-5401

Contract No. DAA15-91-D-0015
Delivery Order No. 1
Fort George G. Meade UXO Survey
Supplement #1 to Interim Report #1
Tipton Army Airfield Area

Dear Mr. Hill:

Enclosed for your review are six copies of Supplement #1 to Interim Report #1 documenting the results of the unexploded ordnance (UXO) survey of the B-1 subarea of the Tipton Army Airfield Area (TAAF) of Fort George G. Meade.

Enclosure (1) contains an instruction page followed by the supplemental pages to insert into the existing Interim Report #1. The Letter Report Supplemental to Interim Report #1, discussing the findings of the UXO survey, can be updated by inserting a copy of this letter into the front of the existing Letter Report.

The 100 percent surface and 10 percent subsurface UXO survey at the B-1 subarea has been completed. QA/QC has been conducted and results are satisfactory. The results of the B-1 subarea survey are discussed below.

Subarea B-1

Subarea B-1 is situated at the northwest end of the TAAF parcel. Approximately half of subarea B-1 is used as athletic playing fields and half is heavily wooded. The wooded area borders subarea B-2 and is separated from subarea B-2 by the Little Patuxent River. A high concentration of 2.36 inch rockets was located in the southern most portion of subarea B-1 and appears to be part of the 2.36 inch rocket target area that was identified across the Little Patuxent River in subarea B-2. This southern area contained three UXO between 7 inches and 24 inches in depth, a high concentration of non-hazardous ordnance related items (Map #3).

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Mr. Scott Hill

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Project No. 529496


All UXO located and identified were removed from the surface to a depth of six inches. But, it is likely that some UXO remain below the six-inch level, in the southern portion of the subarea. Although the surface and near-surface of this subarea can now be considered to be free of UXO, it must be noted that any subsurface UXO will tend to migrate toward the surface, at an estimated rate of one inch per year, due to the action of frost heaving. Therefore, the heavily wooded southern portion of subarea B-1 should receive additional subsurface UXO survey prior to conducting excavation work there.

2.36 inch rockets were also observed in the Little Patuxent River. The river was not surveyed but it now appears certain that this area was used as a 2.36 inch rocket target area and heavy concentrations of 2.36 inch rockets were located on both sides of the river in the southern end of subarea B-1. Complete removal of UXO hazards from this area will require that the river be surveyed for UXO.

If you have any questions regarding the above information, please feel free to contact me at (908) 225-2000.

Respectfully Submitted,

IT CORPORATION



Jim Pastorick
Project Manager

JP:lh

Enclosure

ENCLOSURE 1

INSTRUCTIONS FOR ENTERING SUPPLEMENT PAGES TO INTERIM REPORT #1 TO THE FORT GEORGE G. MEADE ORDNANCE SURVEY

1. Remove and discard the original title page. Insert the revised title page supplied in this enclosure.
2. Insert the new data into Appendix A, "Detailed Data Report", immediately following the Appendix A cover page. This new data consists of 11 pages marked 1a through 1k.
3. Remove and discard the original Figure 3 in Appendix B. Insert the revised Figure 3 immediately followed by the new data for subarea B-1 consisting of the following:
 - The subarea B-1 cover sheet
 - The one-page (front and back) subarea information summary
 - The four subarea maps consisting of Figures B-1-1, B-1-2, B-1-3, and B-1-4.
4. Insert Table "Seismic Data for the Tipton Army Air Field Fort George G. Meade, MD, (Page 1A)" in Appendix C immediately following the Appendix C cover page and immediately before Page 1. Insert remainder of graphic seismic data immediately following Page 2.
5. Replace the front and side covers with the ones provided.
6. Discard this page.



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ORDNANCE SURVEY (1400 ACRE PARCEL)**

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165 Fieldcrest Avenue
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**IT PROJECT No. 529496
NOVEMBER 1992
INCLUDING APRIL 1993 SUPPLEMENT**

PAI-ASI Sector Detailed Data Report
Identification / Location of Ordnance
Fort George G. Meade, MD

| ID | Category | Type | Fuse | Filler | Status | Rmrk | Trait | Latitude | Longitude |
|---------------------------------------|----------|------------|-------|--------|----------|-------|-------|-----------|------------|
| ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== |
| Area: B Sector: 01 Team: 01 | | | | | | | | | |
| 00874 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.090191 | -76.770982 |
| 00875 | Grenade | M9 rifle g | IMINT | HE | Blown in | | 1"-6" | 39.089839 | -76.770257 |
| 00876 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.090788 | -76.769021 |
| 00877 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089743 | -76.771158 |
| 00878 | Project | Bazooka pr | | HE | Blown in | | 1"-6" | 39.089734 | -76.771150 |
| 00879 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089721 | -76.771138 |
| 00880 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089461 | -76.770426 |
| 00881 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089454 | -76.770474 |
| 00882 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089423 | -76.770405 |
| 00883 | Grenade | M9 rifle g | IMINT | HE | Blown in | | 1"-6" | 39.089429 | -76.770638 |
| 00884 | Project | Bazooka pr | | HE | Blown in | | 1"-6" | 39.089125 | -76.770186 |
| 00885 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089143 | -76.770152 |
| 00886 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089140 | -76.770162 |
| 00887 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089090 | -76.770151 |
| 00888 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089072 | -76.770121 |
| 00889 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089066 | -76.770133 |
| 00890 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089029 | -76.770112 |
| 00891 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089006 | -76.770125 |
| 00892 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088991 | -76.770122 |
| 00893 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088965 | -76.770142 |
| 00894 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088968 | -76.770082 |
| 00895 | Project | Bazooka pr | | HE | Blown in | | 1"-6" | 39.088883 | -76.770008 |
| 00896 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088873 | -76.769991 |
| 00897 | Project | Bazooka pr | | HE | Blown in | | 1"-6" | 39.088763 | -76.769946 |
| 00898 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088818 | -76.769952 |
| 00899 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088711 | -76.769952 |
| 00900 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088725 | -76.769956 |
| 00901 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088742 | -76.769954 |
| 00902 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088750 | -76.769996 |
| 00903 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088833 | -76.769929 |
| 00904 | Project | Bazooka pr | | HE | Blown in | | 1"-6" | 39.088610 | -76.769926 |
| 00905 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088532 | -76.769960 |
| 00906 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088724 | -76.769949 |
| 00907 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088654 | -76.769932 |
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| 00911 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088616 | -76.769858 |
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| 00913 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088688 | -76.769968 |
| 00914 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088674 | -76.769802 |
| 00915 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088691 | -76.769754 |
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| 00922 | Project | Bazooka pr | | HE | Blown in | | 1"-6" | 39.089708 | -76.769405 |
| 00923 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088641 | -76.769559 |
| 00924 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088630 | -76.769549 |
| 00925 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088631 | -76.769578 |
| 00926 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088618 | -76.769594 |
| 00927 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088637 | -76.769640 |
| 00928 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088665 | -76.769553 |
| 00929 | Project | Bazooka pr | | HE | Blown in | | 1"-6" | 39.088774 | -76.769679 |
| 00930 | Grenade | M2 frag gr | | HE | Blown in | | 1"-6" | 39.088802 | -76.769640 |

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Identification / Location of Ordnance
Fort George G. Meade, MD

| ID | Category | Type | Fuse | Filler | Status | Rmrk | Trait | Latitude | Longitude |
|-------|----------|------------|-------|--------|----------|-------|-------|-----------|------------|
| ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== |
| 00931 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088813 | -76.769680 |
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| 00934 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088838 | -76.769804 |
| 00935 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.088838 | -76.769804 |
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| 00989 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089053 | -76.769299 |

PAI-ASI Sector Detailed Data Report
Identification / Location of Ordnance
Fort George G. Meade, MD

[illegible]

PAI-ASI Sector Detailed Data Report
Identification / Location of Ordnance
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PAI-ASI Sector Detailed Data Report
Identification / Location of Ordnance
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| ID ===== | Category ===== | Type ===== | Fuse ===== | Filler ===== | Status ===== | Rmrk ===== | Trait ===== | Latitude ===== | Longitude ===== |
|-------------|-------------------|---------------|---------------|-----------------|-----------------|---------------|----------------|-------------------|--------------------|
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| 01111 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089104 | -76.769175 |
| 01112 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089104 | -76.769175 |
| 01113 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089104 | -76.769175 |
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| 01115 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089104 | -76.769175 |
| 01116 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089104 | -76.769175 |
| 01117 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089104 | -76.769175 |
| 01118 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089104 | -76.769175 |
| 01119 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089104 | -76.769175 |
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| 01121 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089238 | -76.768977 |
| 01122 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089173 | -76.768990 |
| 01123 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089156 | -76.768977 |
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| 01129 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089161 | -76.768974 |
| 01130 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089158 | -76.768951 |
| 01131 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089184 | -76.768917 |
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| 01133 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089180 | -76.768897 |
| 01134 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089159 | -76.769008 |
| 01135 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089191 | -76.768869 |
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| 01137 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089152 | -76.768859 |
| 01138 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089133 | -76.768868 |
| 01139 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089121 | -76.768855 |
| 01140 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089112 | -76.768925 |
| 01141 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089111 | -76.768917 |
| 01142 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089116 | -76.768870 |
| 01143 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089107 | -76.768862 |
| 01144 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089105 | -76.768865 |
| 01145 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089103 | -76.768885 |
| 01146 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089095 | -76.768881 |
| 01147 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089073 | -76.768964 |
| 01148 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089270 | -76.769123 |
| 01149 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089275 | -76.769124 |
| 01150 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089265 | -76.769139 |
| 01151 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089266 | -76.769151 |
| 01152 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089267 | -76.769162 |
| 01153 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089271 | -76.769158 |
| 01154 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089269 | -76.769169 |
| 01155 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089281 | -76.769174 |
| 01156 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089286 | -76.769164 |
| 01157 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089284 | -76.769158 |
| 01158 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089367 | -76.769348 |
| 01159 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089286 | -76.769156 |
| 01160 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089286 | -76.769160 |
| 01161 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089285 | -76.769157 |
| 01162 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089268 | -76.769179 |
| 01163 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089258 | -76.769181 |
| 01164 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089299 | -76.769144 |
| 01165 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089304 | -76.769145 |
| 01166 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089311 | -76.769129 |

PAI-ASI Sector Detailed Data Report
Identification / Location of Ordnance
Fort George G. Meade, MD

| ID | Category | Type | Fuse | Filler | Status | Rmrk | Trait | Latitude | Longitude |
|-------|----------|---------|-------|--------|--------|----------|-------|-----------|------------|
| ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== |
| 01167 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089311 | -76.769103 |
| 01168 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089334 | -76.769103 |
| 01169 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089341 | -76.769062 |
| 01170 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089344 | -76.769086 |
| 01171 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089355 | -76.769094 |
| 01172 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089357 | -76.769109 |
| 01173 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089352 | -76.769132 |
| 01174 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089358 | -76.769125 |
| 01175 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089319 | -76.769134 |
| 01176 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089326 | -76.769142 |
| 01177 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089322 | -76.769154 |
| 01178 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089324 | -76.769157 |
| 01179 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089317 | -76.769153 |
| 01180 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089315 | -76.769170 |
| 01181 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089313 | -76.769187 |
| 01182 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089299 | -76.769195 |
| 01183 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089321 | -76.769197 |
| 01184 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089330 | -76.769185 |
| 01185 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089365 | -76.769138 |
| 01186 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089361 | -76.769150 |
| 01187 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089360 | -76.769154 |
| 01188 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089353 | -76.769160 |
| 01189 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089350 | -76.769171 |
| 01190 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089351 | -76.769176 |
| 01191 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089349 | -76.769205 |
| 01192 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089343 | -76.769214 |
| 01193 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089323 | -76.769213 |
| 01194 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089359 | -76.769186 |
| 01195 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089362 | -76.769186 |
| 01196 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089373 | -76.769146 |
| 01197 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089376 | -76.769140 |
| 01198 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089385 | -76.769138 |
| 01199 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089399 | -76.769132 |
| 01200 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089401 | -76.769144 |
| 01201 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089402 | -76.769123 |
| 01202 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089405 | -76.769129 |
| 01203 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089413 | -76.769113 |
| 01204 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089410 | -76.769132 |
| 01205 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089424 | -76.769120 |
| 01206 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089426 | -76.769144 |
| 01207 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089431 | -76.769148 |
| 01208 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089432 | -76.769134 |
| 01209 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089408 | -76.769154 |
| 01210 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089390 | -76.769173 |
| 01211 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089386 | -76.769186 |
| 01212 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089391 | -76.769199 |
| 01213 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089406 | -76.769190 |
| 01214 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089400 | -76.769180 |
| 01215 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089396 | -76.769172 |
| 01216 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089433 | -76.769187 |
| 01217 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089424 | -76.769207 |
| 01218 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089286 | -76.768939 |
| 01219 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089331 | -76.768377 |
| 01220 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089324 | -76.768943 |
| 01221 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089335 | -76.768928 |
| 01222 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089365 | -76.768951 |
| 01223 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089374 | -76.768990 |
| 01224 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089374 | -76.768997 |
| 01225 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089402 | -76.768968 |

PAI-ASI Sector Detailed Data Report
Identification / Location of Ordnance
Fort George G. Meade, MD

| ID | Category | Type | Fuse | Filler | Status | Rmrk | Trait | Latitude | Longitude |
|-------|----------|------------|-------|--------|----------|-------|-------|-----------|------------|
| ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== |
| 01226 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089414 | -76.768962 |
| 01227 | Project | Bazooka pr | | HE | Blown in | | 1"-6" | 39.089432 | -76.768975 |
| 01228 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089417 | -76.768960 |
| 01229 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089372 | -76.769062 |
| 01230 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089412 | -76.769008 |
| 01231 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089413 | -76.769015 |
| 01232 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089387 | -76.768994 |
| 01233 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089393 | -76.769018 |
| 01234 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089397 | -76.769054 |
| 01235 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089365 | -76.769037 |
| 01236 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089375 | -76.769038 |
| 01237 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089374 | -76.769069 |
| 01238 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089367 | -76.769072 |
| 01239 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089376 | -76.769063 |
| 01240 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089367 | -76.769068 |
| 01241 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089369 | -76.769070 |
| 01242 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089380 | -76.769052 |
| 01243 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089388 | -76.769052 |
| 01244 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089372 | -76.769081 |
| 01245 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089386 | -76.769098 |
| 01246 | Project | Bazooka pr | IMINT | WP | Blown in | | 1"-6" | 39.089392 | -76.769096 |
| 01247 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089402 | -76.769104 |
| 01248 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089417 | -76.769095 |
| 01249 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089412 | -76.769075 |
| 01250 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089404 | -76.769049 |
| 01251 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089403 | -76.769061 |
| 01252 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089413 | -76.769062 |
| 01253 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089442 | -76.768850 |
| 01254 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089424 | -76.769054 |
| 01255 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089427 | -76.769050 |
| 01256 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089440 | -76.769048 |
| 01257 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089485 | -76.769042 |
| 01258 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089463 | -76.769081 |
| 01259 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089455 | -76.769114 |
| 01260 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089451 | -76.769104 |
| 01261 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089448 | -76.769090 |
| 01262 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089448 | -76.769084 |
| 01263 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089440 | -76.769099 |
| 01264 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089430 | -76.769068 |
| 01265 | Project | Bazooka pr | | HE | Blown in | | 1"-6" | 39.089299 | -76.768874 |
| 01266 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089277 | -76.768873 |
| 01267 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089327 | -76.768893 |
| 01268 | Project | Bazooka pr | | HE | Blown in | | 1"-6" | 39.089341 | -76.768919 |
| 01269 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089357 | -76.768944 |
| 01270 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089352 | -76.768913 |
| 01271 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089361 | -76.768881 |
| 01272 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089347 | -76.768880 |
| 01273 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089336 | -76.768873 |
| 01274 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089338 | -76.768848 |
| 01275 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089350 | -76.768851 |
| 01276 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089356 | -76.768835 |
| 01277 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089346 | -76.768821 |
| 01278 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089347 | -76.768814 |
| 01279 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089371 | -76.768829 |
| 01280 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089403 | -76.768817 |
| 01281 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089370 | -76.768774 |
| 01282 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089390 | -76.768775 |
| 01283 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089407 | -76.768766 |
| 01284 | Project | Bazooka pr | IMINT | HE | Blown in | | 1"-6" | 39.089351 | -76.768788 |

PAI-ASI Sector Detailed Data Report
Identification / Location of Ordnance
Fort George G. Meade, MD

| ID | Category | Type | Fuse | Filler | Status | Rmrk | Trait | Latitude | Longitude |
|-------|----------|---------|-------|--------|--------|----------|-------|-----------|------------|
| ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== |
| 01285 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089375 | -76.768716 |
| 01286 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089433 | -76.768786 |
| 01287 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089437 | -76.768759 |
| 01288 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089409 | -76.768714 |
| 01289 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089484 | -76.768647 |
| 01290 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089478 | -76.768635 |
| 01291 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089516 | -76.768683 |
| 01292 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089538 | -76.768695 |
| 01293 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089538 | -76.768713 |
| 01294 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089372 | -76.768918 |
| 01295 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089368 | -76.768868 |
| 01296 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089389 | -76.768866 |
| 01297 | Project | Bazooka | pr | | HE | Blown in | 1"-6" | 39.089376 | -76.768858 |
| 01298 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089384 | -76.768854 |
| 01299 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089382 | -76.768850 |
| 01300 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089387 | -76.768848 |
| 01301 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089386 | -76.768835 |
| 01302 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089393 | -76.768846 |
| 01303 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089415 | -76.768862 |
| 01304 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089388 | -76.768817 |
| 01305 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089430 | -76.768853 |
| 01306 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089442 | -76.768828 |
| 01307 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089448 | -76.768834 |
| 01308 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089444 | -76.768817 |
| 01309 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089445 | -76.768821 |
| 01310 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089461 | -76.768820 |
| 01311 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089454 | -76.768799 |
| 01312 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089457 | -76.768791 |
| 01313 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089448 | -76.768776 |
| 01314 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089368 | -76.768933 |
| 01315 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089390 | -76.768934 |
| 01316 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089395 | -76.768927 |
| 01317 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089399 | -76.768936 |
| 01318 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089407 | -76.768928 |
| 01319 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089408 | -76.768917 |
| 01320 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089401 | -76.768905 |
| 01321 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089395 | -76.768891 |
| 01322 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089418 | -76.768936 |
| 01323 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089429 | -76.768929 |
| 01324 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089419 | -76.768896 |
| 01325 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089419 | -76.768884 |
| 01326 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089435 | -76.768909 |
| 01327 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089435 | -76.768891 |
| 01328 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089438 | -76.768879 |
| 01329 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089450 | -76.768913 |
| 01330 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089456 | -76.768920 |
| 01331 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089460 | -76.768888 |
| 01332 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089472 | -76.768875 |
| 01333 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089501 | -76.768905 |
| 01334 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089429 | -76.768887 |
| 01335 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089434 | -76.768952 |
| 01336 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089450 | -76.768965 |
| 01337 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089453 | -76.768954 |
| 01338 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089456 | -76.768950 |
| 01339 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089453 | -76.768950 |
| 01340 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089459 | -76.768935 |
| 01341 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089467 | -76.768955 |
| 01342 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089472 | -76.768964 |
| 01343 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089472 | -76.768985 |

PAI-ASI Sector Detailed Data Report
Identification / Location of Ordnance
Fort George G. Meade, MD

| ID | Category | Type | Fuse | Filler | Status | Rmrk | Trait | Latitude | Longitude |
|-------|----------|---------|-------|--------|--------|----------|-------|-----------|------------|
| ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== |
| 01344 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089478 | -76.768982 |
| 01345 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089507 | -76.768974 |
| 01346 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089510 | -76.768995 |
| 01347 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.088865 | -76.769408 |
| 01348 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.088848 | -76.769393 |
| 01349 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089292 | -76.769393 |
| 01350 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089186 | -76.768940 |
| 01351 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089193 | -76.768935 |
| 01352 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089202 | -76.768933 |
| 01353 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089224 | -76.768943 |
| 01354 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089217 | -76.768896 |
| 01355 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089216 | -76.768894 |
| 01356 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089211 | -76.768890 |
| 01357 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089205 | -76.768893 |
| 01358 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089216 | -76.768881 |
| 01359 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089211 | -76.768877 |
| 01360 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089215 | -76.768872 |
| 01361 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089226 | -76.768860 |
| 01362 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089231 | -76.768835 |
| 01363 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089247 | -76.768828 |
| 01364 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089245 | -76.768793 |
| 01365 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089244 | -76.768780 |
| 01366 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089271 | -76.768815 |
| 01367 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089272 | -76.768794 |
| 01368 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089275 | -76.768788 |
| 01369 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089279 | -76.768783 |
| 01370 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089316 | -76.768773 |
| 01371 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089298 | -76.768762 |
| 01372 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089287 | -76.768747 |
| 01373 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089284 | -76.768761 |
| 01374 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089272 | -76.768756 |
| 01375 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089288 | -76.768753 |
| 01376 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089301 | -76.768721 |
| 01377 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089318 | -76.768715 |
| 01378 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089332 | -76.768725 |
| 01379 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089327 | -76.768701 |
| 01380 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089338 | -76.768699 |
| 01381 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089359 | -76.768676 |
| 01382 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089177 | -76.768922 |
| 01383 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089179 | -76.768899 |
| 01384 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089165 | -76.768899 |
| 01385 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089183 | -76.768863 |
| 01386 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089198 | -76.768861 |
| 01387 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089190 | -76.768831 |
| 01388 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089201 | -76.768815 |
| 01389 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089209 | -76.768802 |
| 01390 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089217 | -76.768819 |
| 01391 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089220 | -76.768799 |
| 01392 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089200 | -76.768740 |
| 01393 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089215 | -76.768732 |
| 01394 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089235 | -76.768735 |
| 01395 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089227 | -76.768714 |
| 01396 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089250 | -76.768700 |
| 01397 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089241 | -76.768675 |
| 01398 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089277 | -76.768529 |
| 01399 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089151 | -76.768860 |
| 01400 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089146 | -76.768813 |
| 01401 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089162 | -76.768806 |
| 01402 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089165 | -76.768773 |

PAI-ASI Sector Detailed Data Report
Identification / Location of Ordnance
Fort George G. Meade, MD

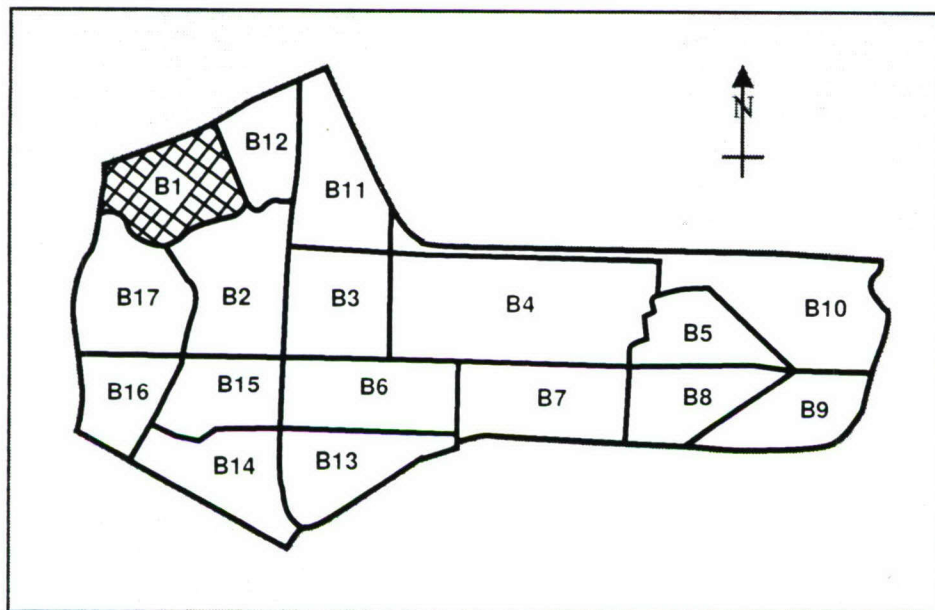
| ID | Category | Type | Fuse | Filler | Status | Rmrk | Trait | Latitude | Longitude |
|-------|----------|----------|-------|--------|--------|----------|--------|-----------|------------|
| ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== | ===== |
| 01403 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089129 | -76.768749 |
| 01404 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089159 | -76.768761 |
| 01405 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089175 | -76.768706 |
| 01406 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089151 | -76.768792 |
| 01407 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089127 | -76.768834 |
| 01408 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089123 | -76.768843 |
| 01409 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089127 | -76.768847 |
| 01410 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089105 | -76.768876 |
| 01411 | Grenade | M9 rifle | g | IMINT | HE | Blown in | 1"-6" | 39.089927 | -76.768396 |
| 01412 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089959 | -76.768462 |
| 01413 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089927 | -76.768491 |
| 01414 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089913 | -76.768430 |
| 01415 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089961 | -76.768383 |
| 01416 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089993 | -76.768370 |
| 01417 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.090084 | -76.768396 |
| 01418 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.090057 | -76.768351 |
| 01419 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089994 | -76.768263 |
| 01420 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089977 | -76.768275 |
| 01421 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.090118 | -76.768344 |
| 01422 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089937 | -76.768356 |
| 01423 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089920 | -76.768347 |
| 01424 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089902 | -76.768321 |
| 01425 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089844 | -76.768351 |
| 01426 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.090086 | -76.768462 |
| 01427 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.090086 | -76.768462 |
| 01428 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.090086 | -76.768462 |
| 01429 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.090086 | -76.768462 |
| 01430 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089661 | -76.768144 |
| 01431 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089661 | -76.768144 |
| 01432 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089661 | -76.768144 |
| 01433 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089661 | -76.768144 |
| 01434 | Project | Bazooka | pr | | HE | Blown in | 1"-6" | 39.089661 | -76.768144 |
| 01435 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089764 | -76.767209 |
| 01436 | Project | Bazooka | pr | IMINT | HE | Blown in | 7"-24" | 39.089542 | -76.769304 |
| 01437 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089122 | -76.769342 |
| 01438 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089122 | -76.769342 |
| 01439 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089122 | -76.769342 |
| 01440 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089223 | -76.769024 |
| 01441 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089151 | -76.768846 |
| 01442 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089146 | -76.768863 |
| 01443 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089223 | -76.769024 |
| 01444 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089223 | -76.768976 |
| 01445 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089223 | -76.769024 |
| 01446 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089338 | -76.769125 |
| 01447 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089338 | -76.769125 |
| 01448 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089338 | -76.769125 |
| 01449 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089338 | -76.769125 |
| 01450 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089338 | -76.769125 |
| 01451 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089542 | -76.769304 |
| 01452 | Project | Bazooka | pr | IMINT | HE | Blown in | 7"-24" | 39.089019 | -76.769376 |
| 01453 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089081 | -76.769480 |
| 01454 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089056 | -76.769393 |
| 01455 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089116 | -76.769408 |
| 01456 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089138 | -76.769379 |
| 01457 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089152 | -76.769360 |
| 01458 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089185 | -76.769435 |
| 01459 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089077 | -76.769280 |
| 01460 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089262 | -76.769358 |
| 01461 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089260 | -76.769295 |

PAI-ASI Sector Detailed Data Report
Identification / Location of Ordnance
Fort George G. Meade, MD

| ID ===== | Category ===== | Type ===== | Fuse ===== | Filler ===== | Status ===== | Rmrk ===== | Trait ===== | Latitude ===== | Longitude ===== |
|-------------|-------------------|---------------|---------------|-----------------|-----------------|---------------|----------------|-------------------|--------------------|
| 01462 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089337 | -76.769268 |
| 01463 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089401 | -76.769246 |
| 01464 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089411 | -76.769565 |
| 01465 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089214 | -76.769265 |
| 01466 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089251 | -76.769199 |
| 01467 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089265 | -76.769194 |
| 01468 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089339 | -76.769316 |
| 01469 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089332 | -76.769324 |
| 01470 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089368 | -76.769289 |
| 01471 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089210 | -76.769085 |
| 01472 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089129 | -76.769065 |
| 01473 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089062 | -76.769095 |
| 01474 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089105 | -76.769037 |
| 01475 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089116 | -76.769017 |
| 01476 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089102 | -76.769016 |
| 01477 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089415 | -76.769194 |
| 01478 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089371 | -76.769083 |
| 01479 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089389 | -76.769060 |
| 01480 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089393 | -76.769037 |
| 01481 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089401 | -76.768980 |
| 01482 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089350 | -76.769056 |
| 01483 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089371 | -76.768940 |
| 01484 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089345 | -76.768960 |
| 01485 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089349 | -76.768868 |
| 01486 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089329 | -76.768988 |
| 01487 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089332 | -76.768988 |
| 01488 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089311 | -76.768977 |
| 01489 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089310 | -76.768971 |
| 01490 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089310 | -76.768967 |
| 01491 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089306 | -76.768950 |
| 01492 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089642 | -76.768082 |
| 01493 | Project | Bazooka | pr | IMINT | HE | Blown in | 7"-24" | 39.089268 | -76.768892 |
| 01494 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089288 | -76.769041 |
| 01495 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089281 | -76.769035 |
| 01496 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089264 | -76.769016 |
| 01497 | Project | Bazooka | pr | IMINT | HE | Blown in | 1"-6" | 39.089669 | -76.768263 |
| 01507 | Project | Bazooka | pr | | HE | Blown in | Surfac | 39.089019 | -76.769538 |
| 01508 | Project | Bazooka | pr | | HE | Blown in | Surfac | 39.089019 | -76.769538 |
| 01509 | Project | Bazooka | pr | | HE | Blown in | Surfac | 39.089019 | -76.769538 |
| 01510 | Project | Bazooka | pr | | HE | Blown in | Surfac | 39.089019 | -76.769538 |
| 01511 | Project | Bazooka | pr | | HE | Blown in | Surfac | 39.089019 | -76.769538 |
| 01512 | Project | Bazooka | pr | | HE | Blown in | Surfac | 39.089019 | -76.769538 |
| 01513 | Project | Bazooka | pr | | HE | Blown in | Surfac | 39.089019 | -76.769538 |
| 01514 | Project | Bazooka | pr | | HE | Blown in | Surfac | 39.089019 | -76.769538 |
| 01515 | Project | Bazooka | pr | | HE | Blown in | Surfac | 39.089019 | -76.769538 |

Total for Ordnance Count: 633

SUBAREA B-1
ZONE B (TIPTON ARMY AIRFIELD)
FORT GEORGE G. MEADE, MARYLAND



Zone B Subareas
Tipton Army Airfield, Ft. Meade, MD



Tipton Airfield

Zone B Sub-Area- B-1

Start Date: 11 / 30 / 92 Completion Date: 1 / 20 / 93

Surface Survey:

Total Acreage Surveyed: 22.81

| | |
|---|-------------|
| Live Ordnance Found on the Surface | <u>9</u> |
| Live Ordnance Items Found 1" to 6" | <u>607</u> |
| Ferrous Metal Contacts Excavated From Surface to 6" | <u>2450</u> |
| Metal Contacts Remaining Below 6" | <u>119</u> |
| Non-Ordnance Items Found Surface to 6" | <u>1483</u> |

10% Sub-Surface Survey:

Total Acreage Surveyed: 2.62

| | |
|--|------------|
| Live Ordnance Found 7" to 24" | <u>3</u> |
| Ferrous Metal Contacts Excavated 7" to 24" | <u>117</u> |
| Number of Mechanical Excavations | <u>0</u> |
| Live Ordnance Found by Mechanical Excavation | <u>0</u> |

10% Quality Control:

Total Acreage Surveyed 0" to 6": 2.62

| | |
|---|-------------|
| Live Ordnance Found | <u>14</u> |
| Percentage Effectiveness 0" - 6" - 1st Evaluation | <u>97.8</u> |
| Percentage Effectiveness 0" - 6" After Re-evaluation (When Required) | <u>100%</u> |
| Quality Assurance Points 0" - 24" | <u>540</u> |
| Percentage Effectiveness 0" - 24" | <u>100%</u> |

PAI-ASI
GPS MAPPING AND UXO DATA COLLECTION
ZONE C (ACTIVE LANDFILL) FORT MEADE, MARYLAND

SUBAREA: B-1

TOTAL ACREAGE: 26.30

TERRAIN DESCRIPTION: 90% OPEN GRASS AREA (ATHLETIC FIELDS)
10% WOODED, ALONG RIVER BANKS

WETLANDS: YES, ONE: EASTERN AND SOUTHWESTERN
BOUNDARIES JOIN ALONG LITTLE
PATUXENT RIVER AND SMALL STREAM.

HISTORICAL SITES: NONE

ENDANGERED SPECIES: NONE

LANDFILLS: NONE

IMPASSABLE AREAS: NONE

UNCHARACTERIZED SITES: ONE

B-1-U-1 SEVERAL HUNDRED ROUNDS OF SMALL ARMS AMMUNITION.

SUMMARY OF UXO DISCOVERIES, TYPE, QUANTITY and DEPTH LOCATED:

| PROJECTILE: | | DEPTH OF UXO | |
|---------------|-----|--------------|-----|
| BAZOOKA 2.36" | 629 | SURFACE: | 9 |
| GRENADE: | | 1" - 6" | 621 |
| RIFLE M-9 | 3 | 7" - 24" | 3 |
| FRAG M-2 | 1 | | |

TOTAL UXOs 633

MAP #1. UNEXPLODED ORDNANCE
(UXO) LOCATIONS & BOUNDARIES

UXB INTERNATIONAL, INC. CHANTILLY, VA 22021
14800 Conference Center Drive, Suite 100
(703) 803-8904

UXO Survey & GPS Mapping Productions
Ft. Meade, MD (Tipton Army Airfield)
from the

ENVIRONMENT & SAFETY SYSTEM (ESS)

PAI-ASI

PAI ADVANCED STUDIES, INC.
4502 CARLEY LANE, ALEXANDRIA, VA 22309
(703) 360-5918 (703) 968-3549

DATE: JUNE 1993

COMPILED BY: G.H. TURLEY

- Subarea Boundary
- Subsurface Survey Lanes
- Quality Assurance Points
- UXO's Surface
- UXO's Subsurface 1" - 6"
- UXO's Subsurface 7" - 24"
- UXO's Subsurface 25" - 60"
- High Concentration Areas of Ordnance Items Recovered
- High Concentration of Unidentified Contacts Deeper than 6"
- Uncharacterized Sites and Special Areas
- U 1
- Wetlands
- Historical Sites
- Endangered Species Areas
- Landfills
- Impassable Areas
- Wetlands
- Debris
- Vegetation

SCALE 1" = 170 FEET

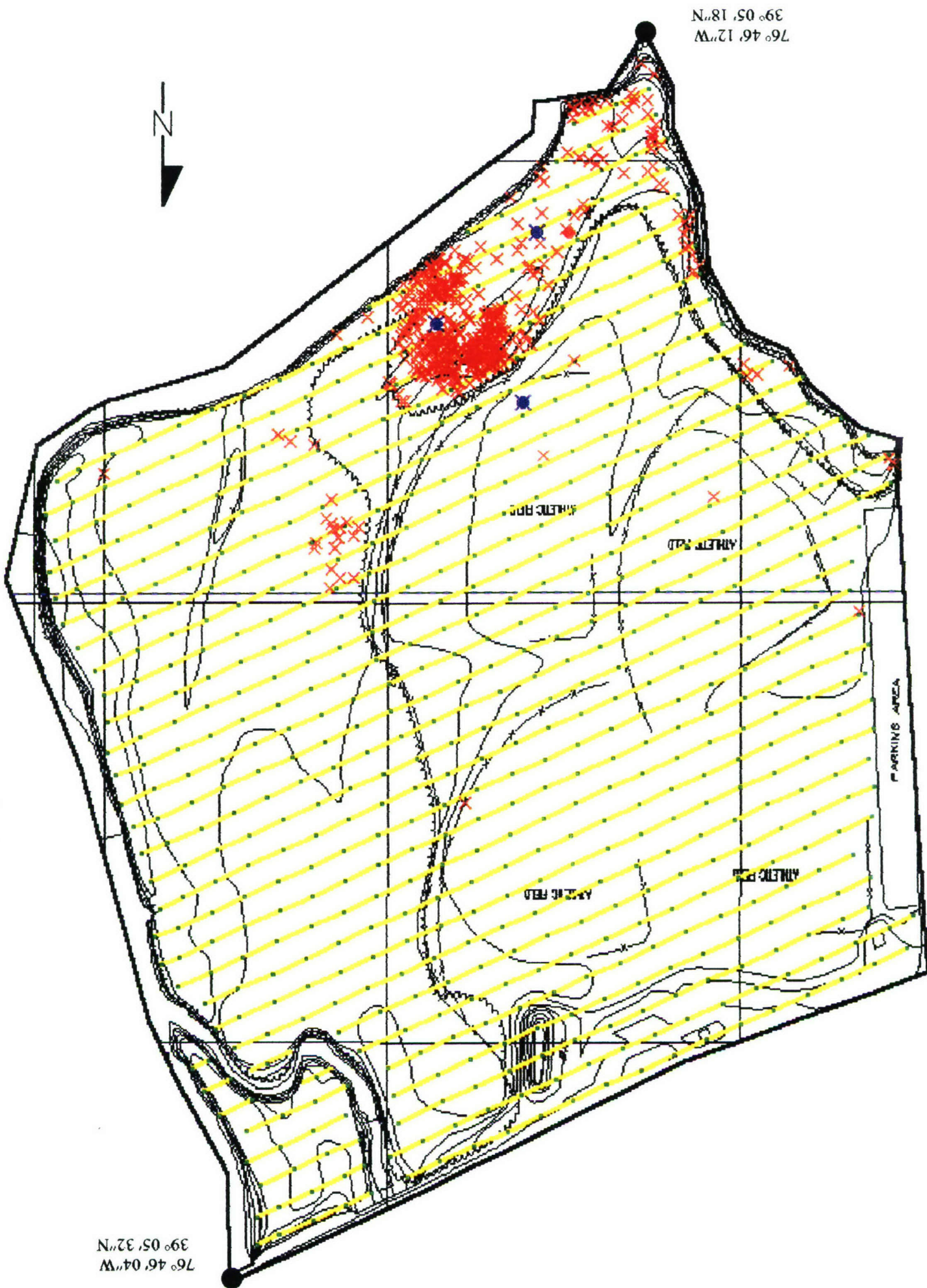
PROJECT MANAGER: J. PASTORICK



FIGURE B-1-1
ZONE B SUBAREA B-1 MAP 1
UXO LOCATIONS, SUBSURFACE
SURVEY LANES, Q.A. POINTS

Prepared For:

FORT GEORGE G. MEADE, MD.
UXO SURVEY OPERATION
PROJECT No. 529496
JUNE 1993



MAP #2. HIGH CONCENTRATIONS OF
NON-IDENTIFIED CONTACTS BELOW 6"

UXB INTERNATIONAL, INC. CHANTILLY, VA 22021
14800 Conference Center Drive, Suite 100
(703) 803-8904

UXO Survey & GPS Mapping Productions
Ft. Meade, MD (Tipton Army Airfield)
from the

ENVIRONMENT & SAFETY SYSTEM (ESS)
PAI-ASI
PAI ADVANCED STUDIES, INC.
4502 CARLBY LANE, ALEXANDRIA, VA 22309
(703) 360-5918 (703) 968-3549

DATE: JUNE 1993 COMPILED BY: G.H. TURLEY

- Subarea Boundary
- Subsurface Survey Lanes
- Quality Assurance Points
- UXO's Surface
- UXO's Subsurface 1" - 6"
- UXO's Subsurface 7" - 24"
- UXO's Subsurface 25" - 60"
- High Concentration Areas of Ordnance Items Recovered
- High Concentration of Unidentified Contacts Deeper than 6"
- Uncharacterized Sites and Special Areas
- U 1
- Wetlands
- Historical Sites
- Endangered Species Areas
- Landfills
- Impassable Areas
- Wetlands
- Debris
- Vegetation

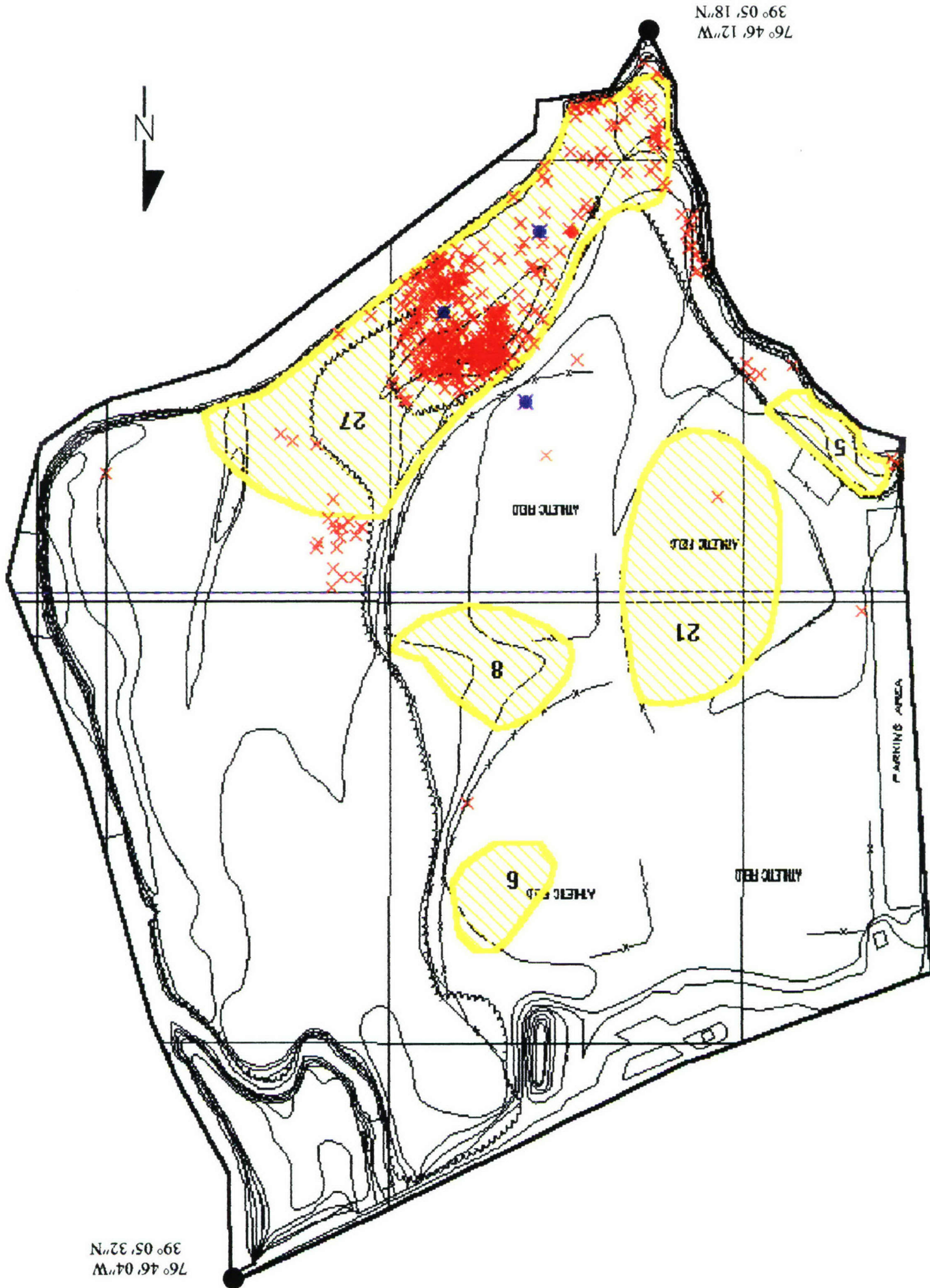
SCALE 1" = 170 FEET

Checked by: *[Signature]*
PROJECT MANAGER: J. PASTORICK



FIGURE B-1-2
ZONE B SUBAREA B-1 MAP 2
CONCENTRATION AREAS OF NON-IDENTIFIED
CONTACTS DEEPER THAN 6"

Prepared For:
FORT GEORGE G. MEADE, MD.
UXO SURVEY OPERATION
PROJECT No. 529496
JUNE 1993



MAP #3. HIGH CONCENTRATION AREAS WHERE
ORDNANCE RELATED ITEMS WERE
RECOVERED

UXB INTERNATIONAL, INC. CHANTILLY, VA 22021
14800 Conference Center Drive, Suite 100
(703) 803-8904

UXO Survey & GPS Mapping Productions
Ft. Meade, MD (Tipton Army Airfield)
from the

ENVIRONMENT & SAFETY SYSTEM (ESS)

PAI-ASI

PAI ADVANCED STUDIES, INC.
4602 CARLEY LANE, ALEXANDRIA, VA 22309
(703) 360-5918 (703) 968-3549

DATE: JUNE 1993

COMPILED BY: G.H. TURLEY

- Subarea Boundary
- Subsurface Survey Lanes
- Quality Assurance Points
- UXO's Surface
- UXO's Subsurface 1" - 6"
- UXO's Subsurface 7" - 24"
- UXO's Subsurface 25" - 60"
- High Concentration Areas of Ordnance Items Recovered
- High Concentration of Unidentified Contacts Deeper than 6"
- Uncharacterized Sites and Special Areas
- U 1
- Wetlands
- Historical Sites
- Endangered Species Areas
- Landfills
- Impassable Areas
- Wetlands
- Debris
- Vegetation

SCALE 1" = 170 FEET

Checked by: *CHG*

PROJECT MANAGER: J. PASTORICK



FIGURE B-1-3
ZONE B SUBAREA B-1 MAP 3
CONCENTRATION AREAS WHERE ORDNANCE
RELATED ITEMS WERE RECOVERED

Prepared For:

FORT GEORGE G. MEADE, MD.
UXO SURVEY OPERATION
PROJECT No. 529496
JUNE 1993



MAP #4. UNCHARACTERIZED SITES and SPECIAL AREAS

UXB INTERNATIONAL, INC. CHANTILLY, VA 22021
14800 Conference Center Drive, Suite 100
(703) 803-8904

UXO Survey & GPS Mapping Productions
Ft. Meade, MD (Tipton Army Airfield)
from the

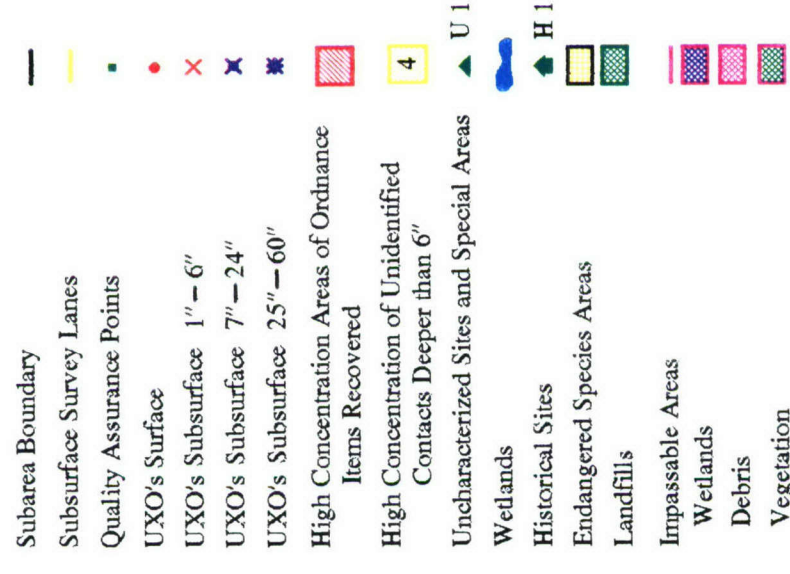
ENVIRONMENT & SAFETY SYSTEM (ESS)

PAI-ASI

PAI ADVANCED STUDIES, INC.
4502 CARLBY LANE, ALEXANDRIA, VA 22309
(703) 360-5918 (703) 968-3549

DATE: JUNE 1993

COMPILED BY: G.H. TURLEY



Checked by: (V. S. S. S. S.)

PROJECT MANAGER: J. PASTORICK



US ARMY
ENVIRONMENTAL



FIGURE B-1-4
ZONE B SUBAREA B-1 MAP 4
UNCHARACTERIZED SITES and SPECIAL AREAS
(ENVIRONMENTAL, ENDANGERED SPECIES
HABITAT, WETLANDS, HISTORICAL SITES)

Prepared For:
FORT GEORGE G. MEADE, MD
UXO SURVEY OPERATION
PROJECT No. 529496
JUNE 1993



**SEISMIC DATA FOR THE TIPTON ARMY AIRFIELD
FORT GEORGE G. MEADE, MD
(Page 1A)**

| AREA | SECTOR | EVENT # | TIME | DATE | SERIAL # | LATITUDE | LONGITUDE | SOUND (db) | SEISMIC (in/sec) | N.E.W. (lbs) | O.C. (lbs) |
|------|--------|---------|-------|----------|----------|------------|-----------|---------------|---------------------|-----------------|---------------|
| B | 01 | 083 | 16:57 | 12/01/92 | 2066 | -76.769384 | 39.089622 | 128 | 0.07 | 1.0 | 2.5 |
| | | | | | 2155 | -76.770242 | 39.089457 | | | | |
| | | 088 | 14:00 | 12/15/92 | 2066 | -76.769384 | 39.089622 | 142 | 0.11 | 37.5 | 12.5 |
| | | | | | 2155 | -76.770242 | 39.089457 | | | | |
| | | 089 | 17:08 | 12/15/92 | 2066 | -76.769384 | 39.089622 | 112 | 0.03 | 7.0 | 5.0 |
| | | | | | 2155 | -76.770242 | 39.089457 | | | | |
| | | 090 | 17:19 | 12/15/92 | 2066 | -76.769384 | 39.089622 | 142 | 0.13 | 35.5 | 12.5 |
| | | | | | 2155 | -76.770242 | 39.089457 | | | | |
| | | 043 | 10:47 | 01/12/93 | 2066 | -76.769384 | 39.089622 | 131 | 0.09 | 12.5 | 12.5 |
| | | | | | 2155 | -76.770242 | 39.089457 | | | | |
| | | 098 | 11:47 | 01/12/93 | 2066 | -76.769384 | 39.089622 | 129 | 0.07 | 12.5 | 12.5 |
| | | | | | 2155 | -76.770242 | 39.089457 | | | | |
| | | 045 | 13:35 | 01/14/93 | 2066 | -76.769384 | 39.089622 | 139 | 0.06 | 3.5 | 12.5 |
| | | | | | 2155 | -76.770242 | 39.089457 | | | | |
| | | 099 | 14:36 | 01/14/93 | 2066 | -76.769384 | 39.089622 | 141 | 0.07 | 3.5 | 12.5 |
| | | | | | 2155 | -76.770242 | 39.089457 | | | | |
| | | 101 | 13:28 | 01/26/93 | 2066 | -76.769384 | 39.089622 | 142 | 0.14 | 15.0 | 15.0 |
| | | | | | 2155 | -76.770242 | 39.089457 | | | | |

Note: N.E.W. = Net Explosive Weight; O.C. = Operational Charge

Project No. 529496/00302

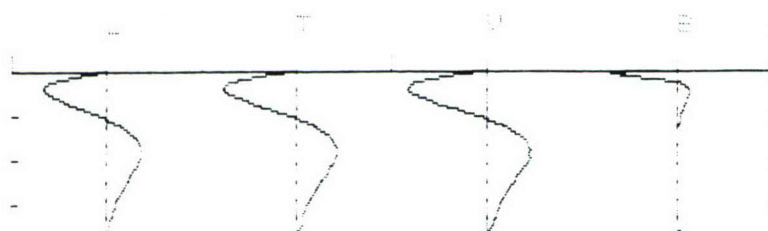
** SAFEGUARD SEISMIC UNIT 2000DK **

SN: 2086
 DATE: 12/01/92 TIME: 16:57:30
 Event: 057
 Client: USATHMA
 Operations: DEMO OPS
 SSU Location: B 1/BALLFIELD
 Distance to blast: 500
 Operator: WINNINGHAM/IT CORP
 Comments:
 Trigger Level: 0.02 in/sec
 Record Time: 5 secs

Summary

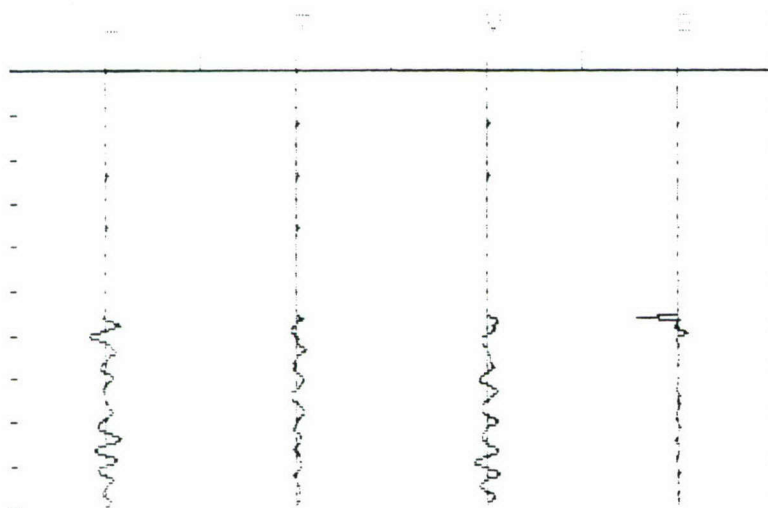
| | L | T | V |
|-------------------------|---------|-------|-------|
| PPV (in/sec) | 0.07 | 0.04 | 0.05 |
| PD (in x.001) | 25.03 | 47.52 | 26.66 |
| PPH (g) | 0.05 | 0.05 | 0.05 |
| FREQ (hz) | 21.7 | 8.1 | 11.3 |
| RESULTANT PPV (in/sec) | 0.07 | | |
| PEAK AIR PRESSURE: (db) | 123 | | |
| (psi) | 0.00754 | | |

DYNAMIC CALIBRATION CHECK



SHAKE TABLE CALIBRATED: 11/21/92
 BY: GEORGE J. J.
 BOYD, 821870512, PA 15095 D.S.O.
 TEL: 412.934.1700 FAX: 412.934.1700

Time Scale: 1.00 (SECS/IN)
 Data Scale (Horizontal): 0.01 in/sec
 Data Scale (Vertical): 0.012 psi



*** SAFEGUARD SEISMIC UNIT 20000D ***

SN: 2066

DATE: 12/15/92 TIME: 14:00:55

Event: OBS

Silents: USATHMA

Operation: DEMO OPS

SSU Location: F 1 /BALLFIELD

Distance to blast: 500

Operator: WINNINGHAM/IT CORP

Comments: 2.35 RKT/12.5LBS

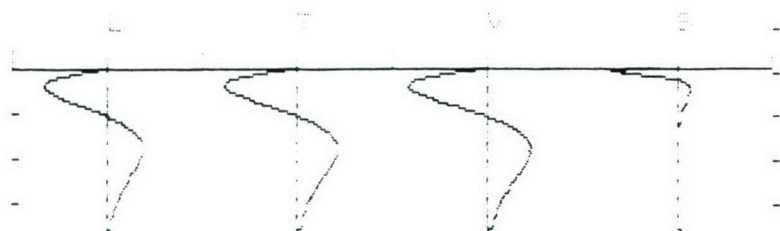
Trigger Level: 0.02 in/sec

Record Time: 5 secs

Summary

| | L | T | V |
|-------------------------|-------|---------|-------|
| RPV (in/sec): | 0.09 | 0.05 | 0.05 |
| PD (in x.001) | 23.49 | 47.72 | 28.75 |
| RPA (g) | 0.15 | 0.05 | 0.10 |
| FREQ (Hz) | 18.5 | 11.1 | 6.5 |
| RESULTANT RPV (in/sec): | | 0.11 | |
| PEAK AIR PRESSURE: (db) | | 142 | |
| (psi) | | 0.03654 | |

DYNAMIC CALIBRATION CHECK



SHAKETABLE CALIBRATED: 11/21/91

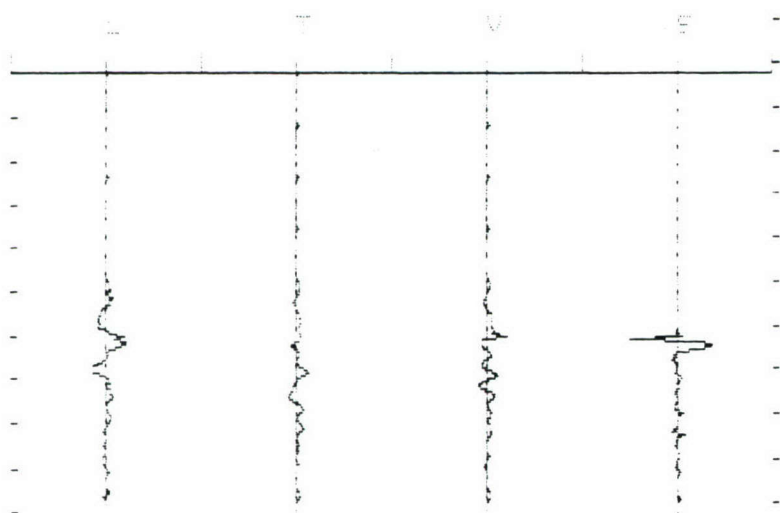
B. Seabridge Inc.

Box 779, Warrandale, PA 15095 TEL: 412.934.3200 FAX: 412.934.3207

Time scale: 100 (msec/div)

Data scale (seismic): 0.32 (in/sec)

Data scale (air): 0.036 (psi)



← SAFEGUARD SEISMIC UNIT 2000DM →

SN: 208c

DATE: 12/15/92 TIME: 17:08:11

Event: 099

Client: USATHMA

Operation: DEMO OPS

SSU Location: B 1 /BALLFIELD

Distance to blast: 500

Operator: WINNINGHAM/IT CORP

Comments: 2.36 RKT/12.5LBS

Trigger Level: 0.02 in/sec

Record Time: 5 secs

Summary

| | L | T | V |
|-------------------------|-------|---------|-------|
| PPV (in/sec) | 0.02 | 0.01 | 0.02 |
| PD (in x.001) | 23.90 | 49.31 | 30.73 |
| PPA (g) | 0.05 | 0.00 | 0.05 |
| FREQ (hz) | 45.4 | 11.1 | 0.8 |
| RESULTANT PPV (in/sec) | | 0.03 | |
| PEAK AIR PRESSURE: (db) | | 112 | |
| (psi) | | 0.00116 | |

DYNAMIC CALIBRATION CHECK



SHAKE-TABLE CALIBRATED: 11/21/91

By Geosonics Inc.

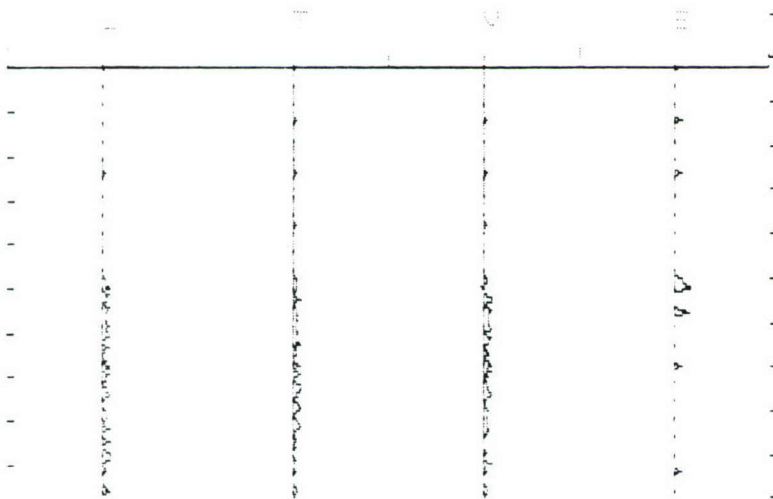
Box 779, Warrendale, PA 15095 U.S.A.

TEL: 412.934.2900 FAX: 412.934.2901

Time Scale: 100 (msec/div)

Data Scale (Seismic): 0.32 (in/sec)

Data Scale (air): 0.009 (psi)



SAFEGUARD SEISMIC UNIT 2000DR

SN: 2066

DATE: 12/15/92 TIME: 17:19:27

Event: 090

Client: UBATHMA

Operation: DEMO OPS

SSU Location: B 1 /BALLFIELD

Distance to blast: 500

Operator: WINNINGHAM/IT CORP

Comments: 2.36 RKT/12.5LES

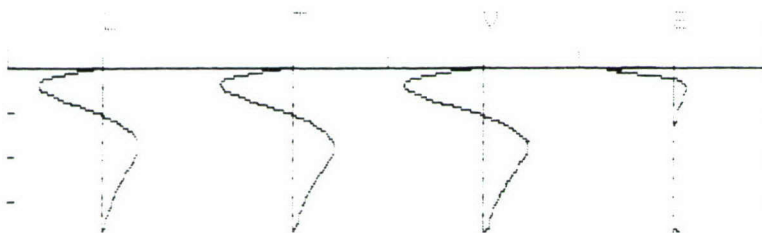
Trigger Level: 0.02 in/sec

Record Time: 5 secs

Summary

| | L | T | V |
|-------------------------|-------|-------|---------|
| PPV (in/sec) | 0.10 | 0.08 | 0.10 |
| PD (in x.001) | 22.47 | 45.93 | 18.35 |
| PPA (g) | 0.05 | 0.05 | 0.20 |
| FREQ (Hz) | 15.1 | 9.2 | 20.8 |
| RESULTANT PPV (in/sec) | | 0.12 | |
| PEAK AIR PRESSURE (psi) | | 142 | |
| | | (psi) | 0.03712 |

DYNAMIC CALIBRATION CHECK



SHAKETABLE CALIBRATED: 11/21/91

S. Geosonics Inc.

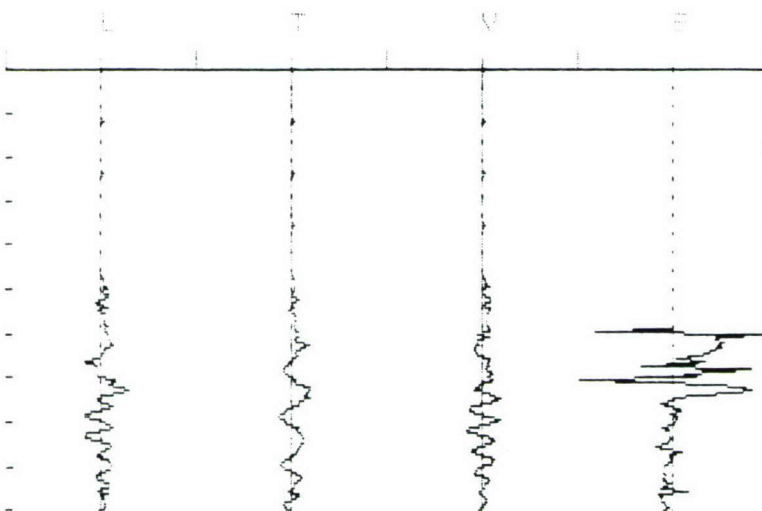
Box 779, Warrendale, PA 15095

TEL: 412.934.2900 FAX: 412.934.2901

Time Scale: 100 msec/div

Data scale (seismic): 0.32 (in/sec)

Data scale (air): 0.035 (psi)



** SAFEGUARD SEISMIC UNIT 2003DR **

SN: 2155

DATE: 01/10/93 TIME: 10:47:03

Event: 042

Client: USRTHMA

Operation: DEMO OF2

SSU Location: B1/BALLFIELD

Distance to blast: 500

Operator: WINNINGHAM/IT CORP

Comments: 12.5 LBS/12.5 LBS OF

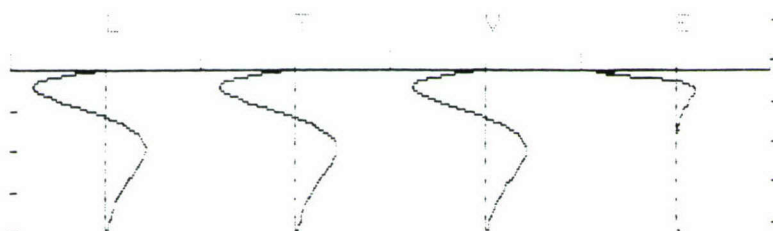
Trigger Level: 0.02 in/sec

Record Time: 10 secs

Summary

| | L | T | V |
|-------------------------|---------|------|------|
| PPV (in/sec) | 0.09 | 0.03 | 0.04 |
| PD (in x.001) | 5.23 | 4.87 | 4.63 |
| PPA (g) | 0.10 | 0.10 | 0.00 |
| FREQ (hz) | 10.4 | 8.9 | 19.2 |
| RESULTANT PPV (in/sec): | 0.09 | | |
| PEAK AIR PRESSURE: (db) | 131 | | |
| (psf) | 0.01073 | | |

DYNAMIC CALIBRATION CHECK



SHAKETABLE CALIBRATED: 10/21/92

By Seedco, Inc.

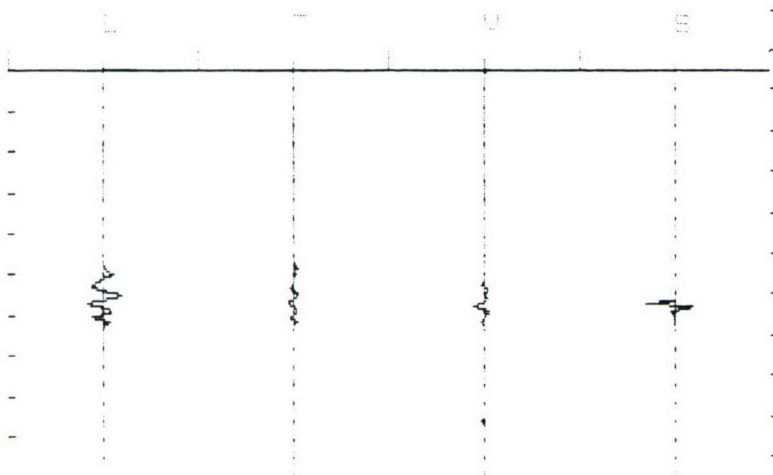
Box 771, Warrenton, OR 97146

TEL: 503.864.2900 FAX: 503.864.0991

Time Scale: 200 (msec/div)

Data scale (seismic): 0.02 (in/sec)

Data scale (psf): 0.036 (psf)



SAFEGUARD SEISMIC UNIT 200001

SN: 2155

DATE: 01/14/92 TIME: 10:05:54

Event: 045

Client: JBATHMA

Operation: DEMO CFE

SSU Location: B1/BALLFIELD

Distance to blast: 500

Operator: WINNINGHAM/IT CORP

Comments: 1A 2.35IN/12.5LBS DC

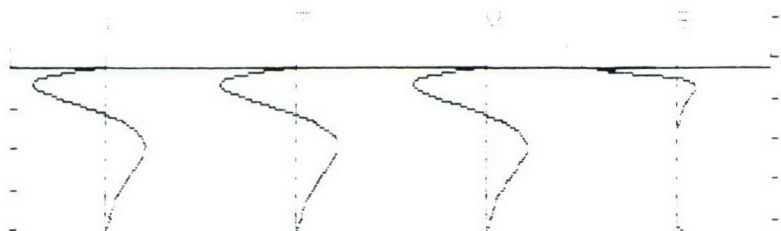
Trigger Level: 0.02 in/sec

Record Time: 10 secs

Summary

| | L | T | V |
|-------------------------|---------|------|------|
| PPV (in/sec) | 0.05 | 0.02 | 0.04 |
| P3 (in x.001) | 4.20 | 4.33 | 4.55 |
| PPA (g) | 0.10 | 0.00 | 0.10 |
| FREQ (hz) | 31.2 | 50.0 | 35.7 |
| RESULTANT PPV (in/sec): | 0.06 | | |
| PEAK AIR PRESSURE: (db) | 139 | | |
| (psf) | 0.02406 | | |

DYNAMIC CALIBRATION CHECK



SHAKETABLE CALIBRATED: 10/21/92

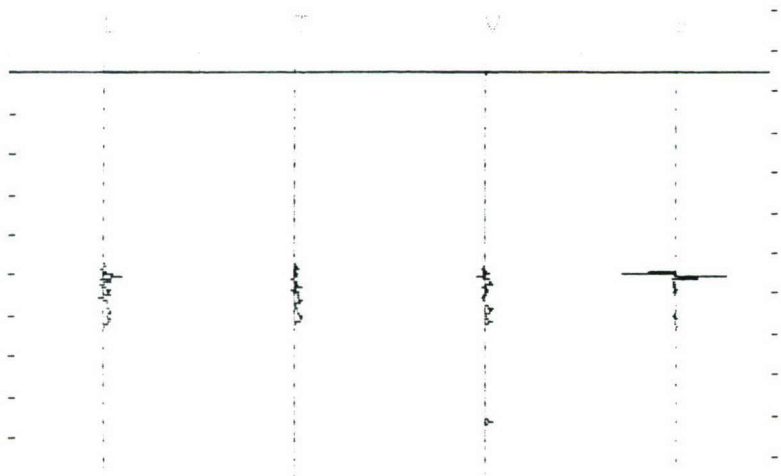
By: GEORGE J. JONES

SSU: 775 W. BATHMA, PA 15085
TEL: 412.574.2900 FAX: 412.574.2901

Scale Factor: 200 (insec/div)

Data Sample Rate (sec): 0.02 (in/sec)

Data Scale (in/sec): 0.035 (psf)



SAFEGLARE SEISMIC UNIT 2000DR

SN: 2055

DATE: 01/16/92 TIME: 14:39:07

Event: QPS

Client: USATHNA

Operation: DEMO QPS

SSU Location: B1/BALLFIELD

Distance to blast: 500

Operator: WINNINGHAM/IT CORP

Comments: 14 2.35IN/12.5 LBS OC

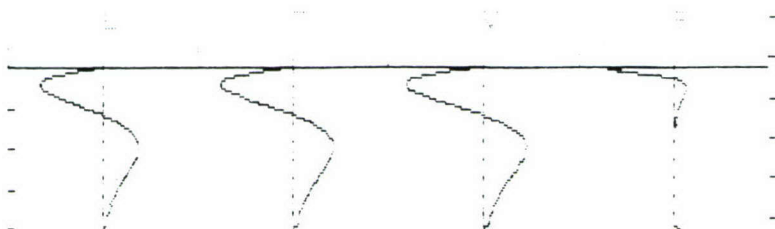
Trigger Level: 0.02 in/sec

Record Time: 10 secs

Summary

| | L | T | V |
|------------------------|-------|---------|-------|
| PPV (in/sec) | 0.08 | 0.03 | 0.05 |
| PD (in x.001) | 17.69 | 47.59 | 28.50 |
| PPA (g) | 0.20 | 0.10 | 0.10 |
| FREQ (Hz) | 50.0 | 0.4 | 41.6 |
| RESULTANT PPV (in/sec) | | 0.07 | |
| PEAK AIR PRESSURE (db) | | 147 | |
| (psi) | | 1.03074 | |

DYNAMIC CALIBRATION CHECK



SCALE FACTOR CALIBRATED: 0.001/g

By Seisbatics, Inc.

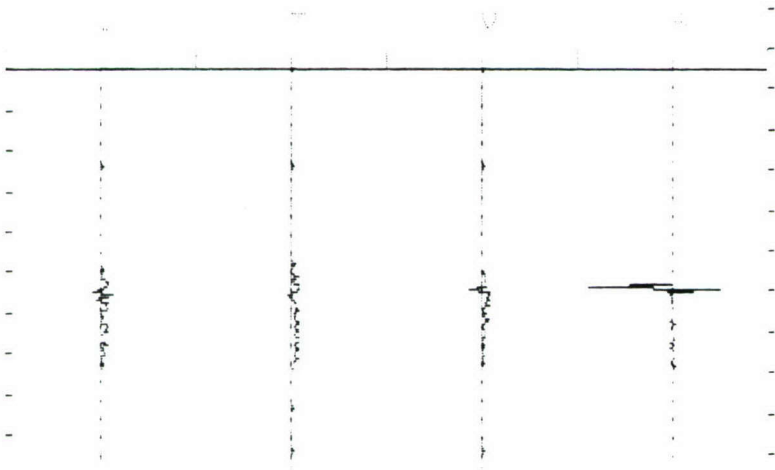
800 375, Waltham, MA 01095 U.S.A.

TEL: 617.974.2900 FAX: 617.974.2901

Time Scale: 200 (ms)/div

Gain Scale: Seismic: 0.02 (in/sec)

Gain Scale: Air: 0.02 (psi)



SAFEGUARD SEISMIC UNIT 2000DL

SN: 2055

DATE: 01/25/93 TIME: 13:28:14

Event: 101

Client: USATHMA

Operation: DEMO OPS

SSU Location: B1/BALLFIELD

Distance to blast: 500

Operator: WINNINGHAM/IT CORP

Comments: 60 2.36IN/15LBS OC

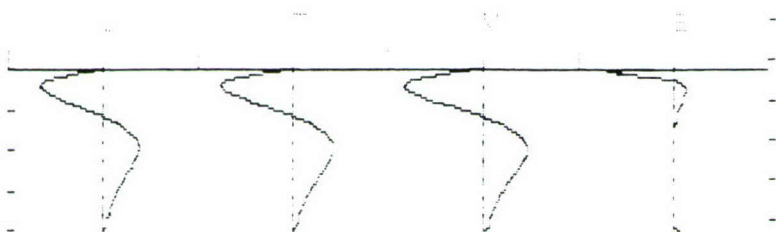
Trigger Level: 0.02 in/sec

Record Time: 10 sec

Summary

| | | T | V |
|------------------------|-------|---------|-------|
| PPV (in/sec) | 0.12 | 0.04 | 0.07 |
| PD (in x.001) | 18.91 | 45.62 | 24.30 |
| PPA (g) | 0.40 | 0.10 | 0.21 |
| FREQ (Hz) | 62.5 | 15.6 | 7.3 |
| RESULTANT PPV (in/sec) | | 0.14 | |
| PEAK AIR PRESSURE (db) | | 142 | |
| (psi) | | 0.03687 | |

DYNAMIC CALIBRATION CHECK



SHAKETABLE CALIBRATED: 11/21/91

By: GEOSOURCE INC.

601 7TH ST. HATTIESBURG, PA 15075 U.S.A.

TEL: 412.834.2900 FAX: 412.834.2901

Time Scale: 200 (msec/div)

Date scale (seismic): 0.32 (in/sec)

Date scale (air): 0.025 (psi)

